EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	134	(construct$3 generat$5 creat$5) with (causal bayesian) near1 network$1 and (probabilit$4 near5 distribution$1) and (model$6 diagnos$6) near6 network$1	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:45
L2	61	(updat$3 mov$3 transfer$5) near6 (tcb$1 tcp near4 control near1 block$1) and "709"/$3.ccls.	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:45
L3	56	causal adj1 network$1 and module$1	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:47
L4	58	(bayesian causal) adj1 network$1 and updat$3 near6 probabilit$3 and diagnos$5 and predict$3	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:45
L5	6	(dynamic$6) same (creat$3 construct$3) near9 (bayesian causal) adj1 network$1	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:45
L6	15	(generat$3 creat$3 construct$3) near9 (new updat$3) near6 (bayesian causal) adj1 network$1	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:45
L7	0	(causal bayesian) near6 network$1 and (probabilit$4 near5 distribution$1) and (model$6 diagnos$6) near6 network$1 and 703/20.ccls.	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:46
L8	98	(causal bayesian) near6 network$1 and (probabilit$4 near5 distribution$1) and (model$6 diagnos$6) near6 network$1 and "706"/$3.ccls.	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:47
L9	28	(causal bayesian) near6 network$1 and (probabilit$4 near5 distribution$1) and (model$6 diagnos$6) near6 network$1 and "703"/$3.ccls.	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:46
L10	21	((causal bayesian) near6 network$1 and (probabilit$4 near5 distribution$1) and (model$6 diagnos$6) near6 network$1). clm.	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:47
L11	9	(causal adj1 network$1 and module$1).clm.	US-PGPUB; USPAT	OR	OFF	2006/06/20 17:47